Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	400	(plurality or many or two or three or more) near4 ((RFID or radio) near2 tag)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:05
L2	16583	(plurality or many or two or three or more) near4 (readers or interrogat$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:06
L3	243449	('same' or similar or different) near3 (channel or frequenc$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:07
L4	60	1 and 2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:13
L5	18347	3 with (determin$3 or whether or indicat$3 or check$3 or verif$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:14
L6	3	4 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:19
L7	557997	(exceed$3 or over or higher or more) near4 (threshold or limit or level)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:20
L8	370743	(select$3 or choos$3) near4 (modulat$3 or format$3 or signal)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:40
L9	0	7 near7 tags near7 8	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:23
L10	5	7 with (readers or interrogators) with 8	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:26
L11	0	4 and 10	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:23
L12	0	7 with tags with 8	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:23
L13	2	10 and (modulat$3 or demodulat$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:31
L14	7	4 and (select$3 or choos$3) near7 (modulat$3 or demodulat$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:39
L15	0	14 and ((select$3 or choos$3) near4 format$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:41

L16	0	4 and ((select$3 or choos$3) near4 format$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/26 12:42

Patent	Title	Class	Other classes
US 6917291 B2	Interrogation, monitori	340/572.1	340/10.1; 340/505; 340/539.1; 34
US 6784789 B2	Method and apparatu:	340/10.6	340/10.3; 340/572.1; 714/25
US 6734797 B2	Identification tag utiliz	340/572.4	340/572.1
US 6127928 A	Method and apparatu:	340/572.1	340/10.1; 340/568.1; 340/825.49
US 5940006 A	Enhanced uplink mod	340/10.1	235/375; 235/435; 340/10.41; 34(
US 6943678 B2	Thermoformed appara	340/505	156/226; 156/227; 156/290; 235/:
US 6888459 B2	RFID based security s	340/541	340/10.1; 340/507; 340/508; 700/
US 6859485 B2	Geolocation system w	375/130	375/140; 375/142; 375/146; 375/'
US 6850824 B2	Method and apparatu:	701/36	701/29; 701/34
US 6828902 B2	Wireless data input to	340/10.3	340/10.41; 340/825.22; 340/928;
US 6825754 B1	Radio frequency ident	340/10.34	
US 6816063 B2	Radio frequency ident	340/10.33	340/10.5; 340/572.1
US 6784813 B2	Method, system, and :	341/53	235/435; 340/572.1
US 6774782 B2	Radio frequency persc	340/505	340/539.1; 340/539.11; 340/539.'
US 6768419 B2	Applications for radio	340/572.4	235/385; 340/10.1; 340/693.1
US 6758089 B2	Wireless sensing and	73/146	340/901
US 6748797 B2	Method and apparatu:	73/146	340/443
US 6745008 B1	Multi-frequency comm	455/41.1	340/10.1; 340/10.2; 342/42; 342/
US 6738697 B2	Telematics system for	701/29	701/34
US 6714121 B1	RFID material trackinç	340/10.3	340/825.49
US 6687609 B2	Mobile-trailer tracking	701/207	340/993; 342/27
US 6662642 B2	Vehicle wireless sensi	73/146	137/227; 340/447
US 6661335 B1	System and method fc	340/10.1	340/825.49
US 6646554 B1	Identification tag with	340/572.6	340/568.1; 340/572.1
US 6600420 B2	Application for a radio	340/572.4	340/572.6; 340/572.7; 343/879; 3
US 6600418 B2	Object tracking and m	340/572.1	340/10.1; 340/5.92; 340/505; 700
US 6563417 B1	Interrogation, monitori	340/10.1	340/505; 340/572.1; 340/825.69;
US 6549064 B2	Efficient charge pump	327/536	327/537
US 6525648 B1	Radio frequency ident	340/10.33	340/10.5; 340/572.1
US 6504135 B2	Temperature self-regu	219/624	219/621; 219/626; 219/661
US 6486780 B1	Applications for radio	340/572.1	235/385; 340/5.92
US 6483427 B1	Article tracking systen	340/10.1	340/5.8; 340/573.1; 340/573.4; 34
US 6448886 B2	Application for radio fr	340/10.1	235/385; 340/572.4
US 6444961 B1	Induction heating pizz	219/622	219/626; 219/667
US 6434372 B1	Long-range, full-duple	455/106	340/10.4; 455/107; 455/63.1
US 6424262 B2	Applications for radio	340/572.3	335/284
US 6388628 B1	Systems and methods	343/742	
US 6377203 B1	Collision arbitration m	342/44	340/10.1; 340/10.4; 340/10.42; 34
US 6335686 B1	Application for a radio	340/572.4	340/572.6; 340/572.7; 343/879; 3
US 6320509 B1	Radio frequency ident	340/572.7	340/572.8
US 6320169 B1	Method and apparatu:	219/626	219/620; 219/665; 340/572.1; 34(

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US 6316753 B1	Induction heating, tem	219/621	219/622; 219/624; 219/627; 219/€
US 6297734 B1	Randomization of tran	340/539.2€	340/10.2; 340/539.22; 340/572.1
US 6285295 B1	Passive remote progr¿	340/825.2;	340/10.3; 341/176; 342/42
US 6274856 B1	Temperature self-regu	219/627	219/622; 219/626; 219/665; 99/3;
US 6232870 B1	Applications for radio	340/10.1	235/385; 340/572.4
US 6232585 B1	Temperature self-regu	219/620	126/246; 219/621; 219/622; 219/€
US 6154137 A	Identification tag with	340/572.4	340/572.6; 340/572.7
US 6130612 A	Antenna for RF tag wi	340/572.6	340/572.2; 340/572.7
US 6100840 A	Radio frequency tag s	342/42	342/44; 342/45; 342/51
US 6084530 A	Modulated backscatter sensor sy	340/10.32; 340/825.49; 342/114;
US 6025780 A	RFID tags which are v	340/572.3	340/10.51; 340/5.25; 340/5.61; 3¿
US 5936527 A	Method and apparatu:	340/572.1	340/10.31; 340/568.1; 340/825.4;
US 5729697 A	Intelligent shopping c¿	705/23	235/383; 705/17
US 5686902 A	Communication syste	340/10.2	340/825.49; 342/457
US 5680106 A	Multibit tag with stepw	340/10.33	340/10.42; 342/44; 342/51
US 5640151 A	Communication syste	340/10.2	340/572.1; 340/825.49; 342/361;
US 5591951 A	System and method fc	340/10.3	235/375
US 5528232 A	Method and apparatu:	340/825.4;	33/714; 340/10.4; 367/128
JP 2004187159 A	RADIO TAG READER-WRITER		

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US 6784789 B2	Method and apparatu:	340/10.6	340/10.3; 340/572.1; 714/25
US 6025780 A	RFID tags which are v	340/572.3	340/10.51; 340/5.25; 340/5.61; 34
US 5680106 A	Multibit tag with stepw	340/10.33	340/10.42; 342/44; 342/51

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US 5036545 A	Picture image reading	382/284	358/474; 382/128; 382/274; 382/3
US 6946950 B1	MOBILE BODY DISCI	340/10.1	340/10.2; 340/10.34; 340/10.4; 34
US 5525991 A	Mobile object identific	340/10.51	235/384
US 4888646 A	Optimal image-quality	358/464	358/447; 382/270
JP 09065123 A	PICTURE READER		

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US 6734797 B2	Identification tag utiliz 340/572.4	340/572.1
US 6127928 A	Method and apparatu: 340/572.1	340/10.1; 340/568.1; 340/825.49
US 5940006 A	Enhanced uplink mod 340/10.1	235/375; 235/435; 340/10.41; 340
US 6784813 B2	Method, system, and : 341/53	235/435; 340/572.1
US 6549064 B2	Efficient charge pump 327/536	327/537
US 6434372 B1	Long-range, full-duple 455/106	340/10.4; 455/107; 455/63.1
US 5936527 A	Method and apparatu: 340/572.1	340/10.31; 340/568.1; 340/825.49

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